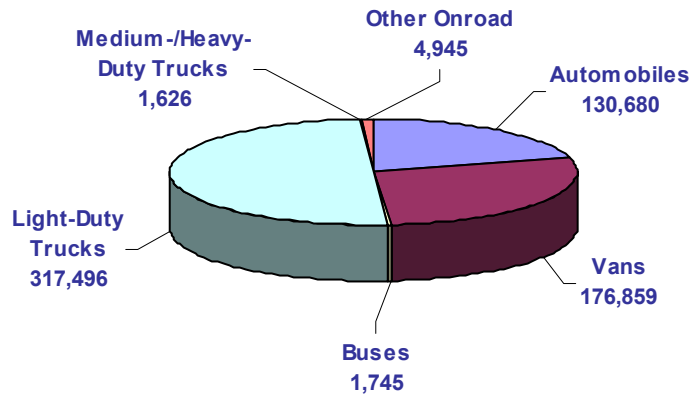


Alternative Fueled Vehicles Made Available

From 1999 to 2000, EIA's survey of AFV suppliers showed a 41% increase in production of AFVs (those made available in calendar year 2000).

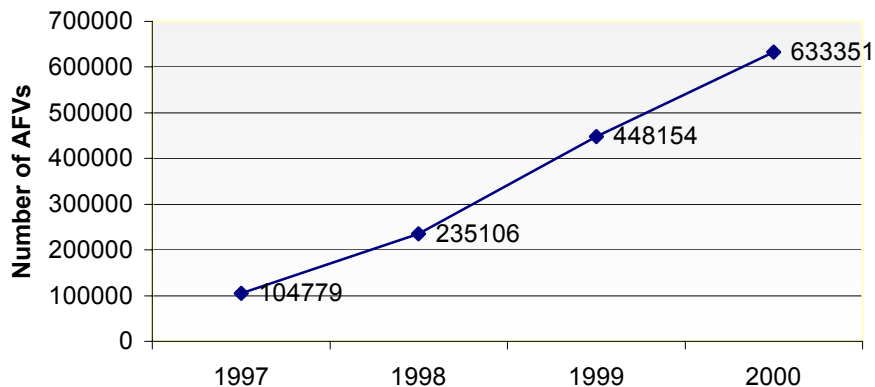
AFVs Made Available by Vehicle Type in 2000



Source: Tables 14 and 17.

Since 1997, Onroad AFV production has continuously increased. The average annual percent change from 1997 to 2000 ranges between 40% and 100% each year.

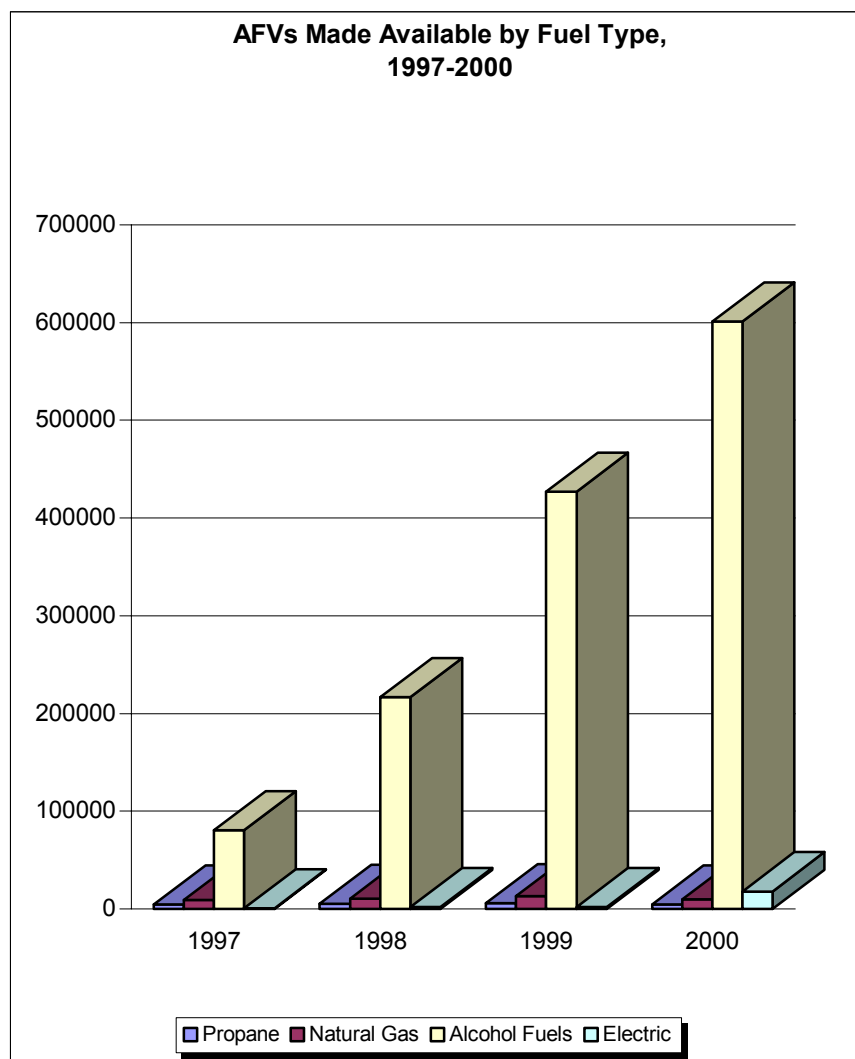
Trends in Onroad AFVs Made Available 1997-2000



Source: Table 17 and historical data

Alternative Fueled Vehicles Made Available

A four-year comparison in AFVs made available by fuel type reveals dramatic changes in growth, especially in the area of alcohol-based fuels.

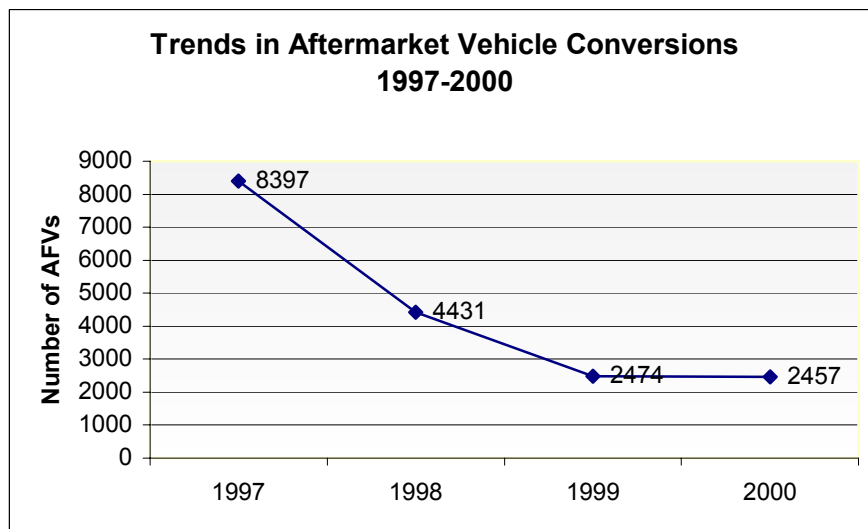
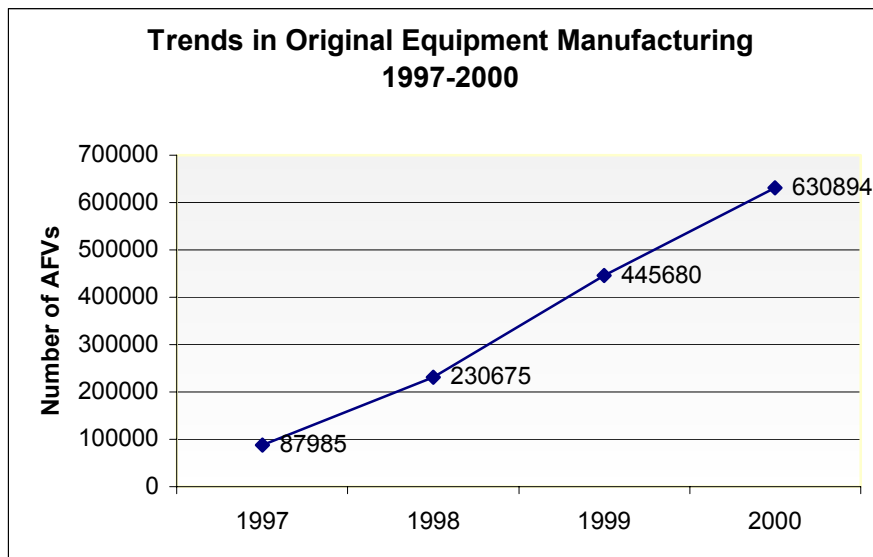


	1997	1998	1999	2000
Propane	4958	5620	5955	4435
Natural Gas	9446	10601	13465	9912
Alcohol Fuels	80895	217034	426724	600832
Electric	1083	1851	2010	18172

Source: Table 14, see website for historical data.

Alternative Fueled Vehicles Made Available

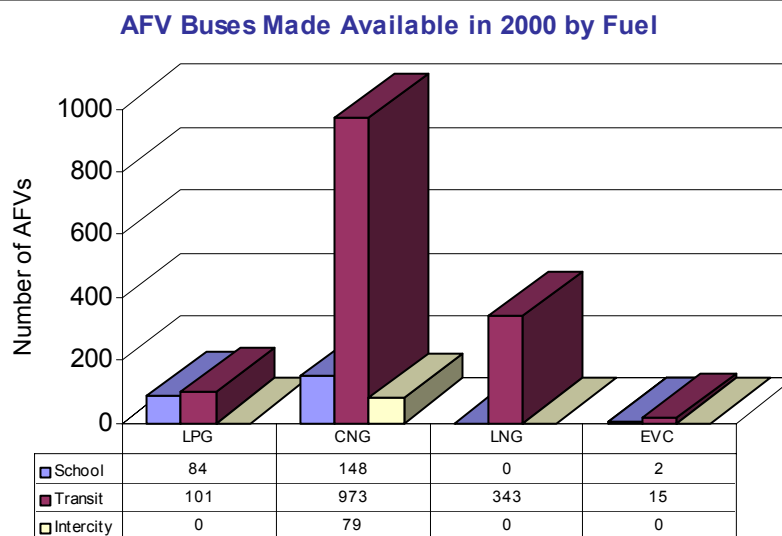
Trends in Original Equipment Manufacturing and Aftermarket Vehicle Conversions can be seen in the four-year comparisons shown below.



Source: Table 17

Alternative Fueled Vehicles Made Available

Bus types are represented by three categories:
School buses, Transit buses, and Intercity buses.



Source: Table 16